

Degree-Day Analysis

For

Music Zone (Third Floor)

Account # 8 5000 1841 10

Prepared by Kay Staley, Special Services Representative,
Peoples Gas, Light & Coke Company

Resp

1/16/04

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02-0524
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Basis

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

09/26/00

To date:

02/18/02

Total degree days:

10,221

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

09/26/00

To date:

10/10/00

Total degree days:

159

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

10/10/00

To date:

11/08/00

Total degree days:

271

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

11/08/00

To date:

12/11/00

Total degree days: 1,152

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 12/11/00
To date: 01/10/01

Total degree days: 1,506

Contains degree day Information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

01/10/01

To date:

02/09/01

Total degree days:

1,160

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

02/09/01

To date:

04/05/01

Total degree days:

1,794

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

04/05/01

To date:

05/07/01

Total degree days:

287

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 05/07/01
To date: 06/07/01

Total degree days: 255

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

06/07/01

To date:

07/09/01

Total degree days:

20

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

07/09/01

To date:

08/08/01

Total degree days:

-

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 08/08/01
To date: 09/07/01

Total degree days: 6

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date:

09/07/01

To date:

10/09/01

Total degree days:

215

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 10/09/01
To date: 11/07/01

Total degree days: 391

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 11/07/01
To date: 12/10/01

Total degree days: 624

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 12/10/01
To date: 01/08/02

Total degree days: 1,073

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 01/08/02
To date: 02/07/02

Total degree days: 980

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

**Peoples Gas Light / North Shore Gas
Degree Days Calculation - O'hare Weather Station**

Input => From date: 02/07/02
To date: 03/08/02

Total degree days: 936

Contains degree day information from 1/1/80 to 1/14/2004

Maintained by Maria Castillo-Rios

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 15
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.500

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 84395 Total Degree Days: 10221
From Date: 9/26/00 From Index: 76697 Non-Heating CCF: 255
Number of Days: 510 CCF: 8698 Heating CCF: 8443
Heating Factor: 0.826

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 10/10/00 Degree Days: 159
From Date: 9/26/00 From Index: Correct CCF: 138 (141)
Number of Days: 14 Heating CCF: 131.34
Non-Heating CCF: 7.00 Correct Index: 138

Optional Fields: Name : Music ZoneAddress or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 15
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.500

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 84395 Total Degree Days: 10221
From Date: 9/26/00 From Index: 75697 Non-Heating CCF: 255
Number of Days: 510 CCF: 8698 Heating CCF: 8443
Heating Factor: 0.826

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 11/8/00 Degree Days: 271
From Date: 10/10/00 From Index:
Number of Days: 29 Heating CCF: 223.86 Correct CCF: 238 (245)
Non-Heating CCF: 14.50 Correct Index: 238

Optional Fields:

Name : Music Zone

Address or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 15
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.500

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 84395 Total Degree Days: 10221
From Date: 9/26/00 From Index: 75697 Non-Heating CCF: 255
Number of Days: 510 CCF: 8698 Heating CCF: 8443
Heating Factor: 0.826

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 12/11/00 Degree Days: 1152
From Date: 11/8/00 From Index:
Number of Days: 33 Heating CCF: 951.60 Correct CCF: 968 (957)
Non-Heating CCF: 16.50 Correct Index: 968

Optional Fields: Name : Music ZoneAddress or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 15
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.500

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 84395 Total Degree Days: 10221
From Date: 9/28/00 From Index: 75697 Non-Heating CCF: 255
Number of Days: 510 CCF: 8698 Heating CCF: 8443
Heating Factor: 0.826

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 1/10/01 Degree Days: 1506
From Date: 12/11/00 From Index:
Number of Days: 30 Heating CCF: 1244.02
Non-Heating CCF: 15.00 Correct CCF: 1259 (1240)
Correct Index: 1259

Optional Fields:

Name: Music Zone

Address or Account Number: 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 15
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.500

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 84395 Total Degree Days: 10221
From Date: 9/26/00 From Index: 75697 Non-Heating CCF: 255
Number of Days: 510 CCF: 8698 Heating CCF: 8443
Heating Factor: 0.826

Protection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 2/9/01 Degree Days: 1160
From Date: 1/10/01 From Index: Correct CCF: 973 (961)
Number of Days: 30 Heating CCF: 958.21
Non-Heating CCF: 15.00 Correct Index: -973

Optional Fields: Name : Musle ZoneAddress or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	0	CCF:	0	Non-Heating Factor:	0.500

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Total Degree Days:	<input type="text"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>	Non-Heating CCF:	<input type="text"/>
Number of Days:	510	CCF:	8698	Heating CCF:	<input type="text"/>
				Heating Factor:	0.826

Protection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text"/>	Degree Days:	<input type="text"/>	Correct CCF:	<input type="text"/> (1494)
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	55	Heating CCF:	1481.92	Correct Index:	<input type="text"/>
		Non-Heating CCF:	27.50		

Optional Fields:

Name : Music Zone

Address or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:		To Index:		Base Load:	15
From Date:		From Index:			
Number of Days:	0	CCF:	0	Non-Heating Factor:	0.500

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	2/18/02	To Index:	84395	Total Degree Days:	10221
From Date:	9/26/00	From Index:	75697	Non-Heating CCF:	255
Number of Days:	510	CCF:	8698	Heating CCF:	8443
				Heating Factor:	0.826

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	5/7/01	Degree Days:	287		
From Date:	4/5/01	From Index:		Correct CCF:	253 (261)
Number of Days:	32	Heating CCF:	237.07		
		Non-Heating CCF:	16.00	Correct Index:	253

Optional Fields: Name : Music Zone

Address or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 15
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.500

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 84395 Total Degree Days: 10221
From Date: 9/26/00 From Index: 75697 Non-Heating CCF: 255
Number of Days: 510 CCF: 8698 Heating CCF: 8443
Heating Factor: 0.826

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 6/7/01 Degree Days: 255
From Date: 5/7/01 From Index: Correct CCF: 226 (234)
Number of Days: 31 Heating CCF: 210.64
Non-Heating CCF: 15.50 Correct Index: 226

Optional Fields:

Name : Music Zone

Address or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="15"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	0	CCF:	0	Non-Heating Factor:	<u>0.500</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="84395"/>	Total Degree Days:	<input type="text" value="10221"/>
From Date:	<input type="text" value="9/26/00"/>	From Index:	<input type="text" value="75697"/>	Non-Heating CCF:	255
Number of Days:	510	CCF:	8698	Heating CCF:	8443
				Heating Factor:	<u>0.826</u>

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="7/8/01"/>	Degree Days:	<input type="text" value="20"/>		
From Date:	<input type="text" value="6/7/01"/>	From Index:	<input type="text"/>	Correct CCF:	<u>33</u> (46)
Number of Days:	32	Heating CCF:	16.52		
		Non-Heating CCF:	16.00	Correct Index:	<u>33</u>

Optional Fields: Name : Music ZoneAddress or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 15
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.500

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 84395 Total Degree Days: 10221
From Date: 9/26/00 From Index: 75697 Non-Heating CCF: 255
Number of Days: 510 CCF: 8698 Heating CCF: 8443
Heating Factor: 0.826

Protection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 8/8/01 Degree Days: 0
From Date: 7/9/01 From Index:
Number of Days: 30 Heating CCF: 0.00 Correct CCF: 15 (28)
Non-Heating CCF: 15.00 Correct Index: 15

Optional Fields: Name : Music Zone
Address or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 15
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.500

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 84395 Total Degree Days: 10221
From Date: 9/26/00 From Index: 75697 Non-Heating CCF: 255
Number of Days: 510 CCF: 8698 Heating CCF: 8443
Heating Factor: 0.826

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 9/7/01 Degree Days: 6
From Date: 8/8/01 From Index:
Number of Days: 30 Heating CCF: 4.96
Non-Heating CCF: 15.00 Correct CCF: 20 (33)
Correct Index: 20

Optional Fields: Name : Music Zone

Address or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="15"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	<input type="text" value="0"/>	CCF:	<input type="text" value="0"/>	Non-Heating Factor:	<u>0.500</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="84395"/>	Total Degree Days:	<input type="text" value="10221"/>
From Date:	<input type="text" value="9/26/00"/>	From Index:	<input type="text" value="75697"/>	Non-Heating CCF:	<input type="text" value="255"/>
Number of Days:	<input type="text" value="510"/>	CCF:	<input type="text" value="8698"/>	Heating CCF:	<input type="text" value="8443"/>
				Heating Factor:	<u>0.826</u>

Prolection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="10/9/01"/>	Degree Days:	<input type="text" value="215"/>		
From Date:	<input type="text" value="9/7/01"/>	From Index:	<input type="text"/>	Correct CCF:	<input type="text" value="194"/> (203)
Number of Days:	<input type="text" value="32"/>	Heating CCF:	<input type="text" value="177.60"/>	Correct Index:	<u>-194</u>
		Non-Heating CCF:	<input type="text" value="16.00"/>		

Optional Fields: Name : Music Zone

Address or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="15"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	0	CCF:	0	Non-Heating Factor:	<u>0.500</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="84395"/>	Total Degree Days:	<input type="text" value="10221"/>
From Date:	<input type="text" value="9/26/00"/>	From Index:	<input type="text" value="75697"/>	Non-Heating CCF:	255
Number of Days:	510	CCF:	8698	Heating CCF:	8443
				Heating Factor:	<u>0.826</u>

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="11/7/01"/>	Degree Days:	<input type="text" value="391"/>		
From Date:	<input type="text" value="10/9/01"/>	From Index:	<input type="text"/>	Correct CCF:	<u>337</u> (342)
Number of Days:	29	Heating CCF:	322.98	Correct Index:	<u>-337</u>
		Non-Heating CCF:	14.50		

Optional Fields:

Name : Music Zone

Address or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs
Enter information into all bordered fields**Basis I - Calculation of the Non-Heating Factor** (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="15"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	0	CCF:	0	Non-Heating Factor:	<u>0.500</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="84395"/>	Total Degree Days:	<input type="text" value="10221"/>
From Date:	<input type="text" value="9/26/00"/>	From Index:	<input type="text" value="75697"/>	Non-Heating CCF:	255
Number of Days:	510	CCF:	8698	Heating CCF:	8443
				Heating Factor:	<u>0.826</u>

Protection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="12/10/01"/>	Degree Days:	<input type="text" value="624"/>		
From Date:	<input type="text" value="11/7/01"/>	From Index:	<input type="text"/>	Correct CCF:	<u>532</u> (533)
Number of Days:	33	Heating CCF:	515.45	Correct Index:	<u>532</u>
		Non-Heating CCF:	16.50		

Optional Fields: Name : Music Zone
Address or Account Number : 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs
Enter information into all bordered fields**Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)**

To Date: To Index: Base Load: 15
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.500

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 84395 Total Degree Days: 10221
From Date: 9/26/00 From Index: 75697 Non-Heating CCF: 255
Number of Days: 510 CCF: 8698 Heating CCF: 8443
Heating Factor: 0.826

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 1/8/02 Degree Days: 1073
From Date: 12/10/01 From Index:
Number of Days: 29 Heating CCF: 886.35 Correct CCF: 901 (890)
Non-Heating CCF: 14.50 Correct Index: 961

Optional Fields: Name: Music Zone
Address or Account Number: 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date: To Index: Base Load: 15
From Date: From Index:
Number of Days: 0 CCF: 0 Non-Heating Factor: 0.500

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date: 2/18/02 To Index: 84395 Total Degree Days: 10221
From Date: 9/26/00 From Index: 75697 Non-Heating CCF: 255
Number of Days: 510 CCF: 8698 Heating CCF: 8443
Heating Factor: 0.826

Protection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date: 2/7/02 Degree Days: 980
From Date: 1/8/02 From Index:
Number of Days: 30 Heating CCF: 809.52 Correct CCF: 825 (816)
Non-Heating CCF: 15.00 Correct Index: 825

Optional Fields: Name: Music ZoneAddress or Account Number: 2444 W 16th St 3W

Meter Index Worksheet for Heating DTOs

Enter information into all bordered fields

Basis I - Calculation of the Non-Heating Factor (Enter dates and Indexes OR enter Base Load)

To Date:	<input type="text"/>	To Index:	<input type="text"/>	Base Load:	<input type="text" value="15"/>
From Date:	<input type="text"/>	From Index:	<input type="text"/>		
Number of Days:	0	CCF:	0	Non-Heating Factor:	<u>0.500</u>

Basis II (Comparable Period) - Calculation of the Heating Factor

To Date:	<input type="text" value="2/18/02"/>	To Index:	<input type="text" value="84395"/>	Total Degree Days:	<input type="text" value="10221"/>
From Date:	<input type="text" value="9/26/00"/>	From Index:	<input type="text" value="75697"/>	Non-Heating CCF:	255
Number of Days:	510	CCF:	8698	Heating CCF:	8443
				Heating Factor:	<u>0.826</u>

Projection (Estimation Period) - Calculation of the Correct CCF & Index to be Billed

To Date:	<input type="text" value="3/8/02"/>	Degree Days:	<input type="text" value="936"/>		
From Date:	<input type="text" value="2/7/02"/>	From Index:	<input type="text"/>	Correct CCF:	<u>788</u> (291)
Number of Days:	29	Heating CCF:	773.18		
		Non-Heating CCF:	14.50	Correct Index:	<u>788</u>

Optional Fields:

Name : Music ZoneAddress or Account Number : 2444 W 16th St 3W